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BUREAU

(71) Applicant:

(72) Inventor:

Beger, Frank-Michael, Certified Designer,

Same as applicant

42103 Wuppertal, DE (Germany)

(74) Representative:

B. Koenig and colleagues, 80469 Munich

The following information is taken from documents submitted by the Applicant

- (54) Electrical Surgical instrument
- (57) The invention relates to an electrical surgical instrument for use with High-Frequency current characterized in that an electrical switch is provided to switch between mono-polar and bi-polar operating mode. The switch is advantageously mounted on the instrument.

